

Applicant : Verivada Chandrasekaran et al.
Serial No. : 10/629,934
Filed : July 29, 2003
Page : 2 of 6

Attorney's Docket No.: 10527-410002 / 01-486 (CON)

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Previously presented) A stent, comprising:
a member including
a first portion; and
a second portion disposed outwardly of the first portion and having
a first layer including a radiopaque material that is more radiopaque than

the first portion,
a second layer comprising an alloy comprising the radiopaque material
and a second material, and
a third layer comprising an oxidized form of the alloy.

2. (Canceled)

3. (Canceled)

4. (Original) The stent of claim 1, wherein the radiopaque material is selected from
the group consisting of gold, platinum, palladium, and tantalum.

5. (Original) The stent of claim 1, wherein the second material is selected from the
group consisting of titanium, chromium, palladium, niobium, and silicon.

Applicant : Verivada Chandrasekaran et al.
Serial No. : 10/629,934
Filed : July 29, 2003
Page : 3 of 6

Attorney's Docket No.: 10527-410002 / 01-486 (CON)

6. (Original) The stent of claim 1, wherein the first portion comprises a material selected from the group consisting of stainless steel and nickel-titanium alloy.
7. (Original) The stent of claim 1, wherein the first portion is the innermost portion of the member.
8. (Original) The stent of claim 1, wherein the first portion contacts the second portion.
9. (Original) The stent of claim 1, further comprising a third portion between the first portion and the second portion.
10. (Original) The stent of claim 1, further comprising a polymeric layer on the member.
11. (Original) The stent of claim 1, further comprising a drug-releasing layer on the member.
12. (Previously presented) A stent, comprising:
a member including
a first portion having
a first layer including a radiopaque material, and
a second layer comprising an alloy comprising the radiopaque material
and a second material, and
a third layer comprising an oxidized form of the alloy.

13-42. (Canceled)

Applicant : Verivada Chandrasekaran et al.
Serial No. : 10/629,934
Filed : July 29, 2003
Page : 4 of 6

Attorney's Docket No.: 10527-410002 / 01-486 (CON)

43. (Previously presented) The stent of claim 12, wherein the radiopaque material is selected from the group consisting of gold, platinum, palladium, and tantalum.

44. (Previously presented) The stent of claim 12, wherein the second material is selected from the group consisting of titanium, chromium, palladium, niobium, and silicon.

45. (Previously presented) The stent of claim 12, wherein the third layer is the outermost layer.

46. (Previously presented) The stent of claim 12, further comprising a polymeric layer on the member.

47. (Previously presented) The stent of claim 12, further comprising a drug-releasing layer on the member.

48. (Previously presented) The stent of claim 12, wherein the oxidized form of the alloy comprises an oxide, a nitride, or a carbide.

49. (Previously presented) The stent of claim 12, wherein the oxidized form of the alloy comprises an oxide.

50. (Previously presented) The stent of claim 1, wherein the oxidized form of the alloy comprises an oxide, a nitride, or a carbide.

51. (Previously presented) The stent of claim 1, wherein the oxidized form of the alloy comprises an oxide.

Applicant : Verivada Chandrasekaran et al.
Serial No. : 10/629,934
Filed : July 29, 2003
Page : 5 of 6

Attorney's Docket No.: 10527-410002 / 01-486 (CON)

52. (New) A stent, comprising:
a member including
an innermost first portion; and
a second portion disposed outwardly of the first portion and having
a first layer including a radiopaque material that is more radiopaque than
the first portion,
a second layer comprising an alloy comprising the radiopaque material
and a second material, wherein at least one of the radiopaque material and the second material
comprises iridium, and
a third layer comprising an oxidized form of the alloy, the oxidized form
comprising an oxide.